

Republic of the Philippines DEPARTMENT OF SCIENCE AND TECHNOLOGY Philippine Atmospheric, Geophysical and Astronomical Services Administration (PAGASA) Weather Division



## TROPICAL CYCLONE BULLETIN NO. 35F Typhoon EGAY (DOKSURI)

Issued at 11:00 PM, 27 July 2023

	יד	PHOON	EGAY IS NOW	ENTERING	THE TAI	WAN S	STRAIT	•			
Location of Center	(10:00 PI	VI)		114°E	117°E	120°E	123°E	126°E	129°E	132°E	
The center of the eye based on all available of Itbayat, Batanes PAR)	e data at 3	815 km V	lest Northwest	N-00 NOE-ZZ	Track and In 27	7 July 2023, 11 8PM 28 July	2023 (Fri.)	yclone Bulletin	AY {DOKSUR 1 #35	Legend Super Typhoon Saver Typhoon Saver Tropical Storm Tropical Storm Tropical Storm	
Intensity				55°N		45:8AM 28	Jul. 2023 (Fri	) * <u>+</u>		Low Pressure Area Area with at least store-force winds (Bit knh, cill kt or higher) (Shark, cill kt or higher) (Shark, cill kt or higher)	
Maximum sustained center, gustiness of pressure of <b>955 hPa</b>				NOC.22	and an interest	BRM	27 Jul. 2023 (	Thu.)			
Present Movement				N.02							
Northward at 15 km	/h			17°30'N	$\rightarrow$		$\langle \rangle$	م 📃			
Extent of Tropical C	yclone V	Vinds				P.	E al	•	•		
Strong to typhoon-to 480 km from the c		nds exte	nd outwards up	بو 114°E	117°E	120°E	123'E	126*E	129°E	132"E	
			TRACK AND I	NTENSITY F	ORECA	ST					
			Center F	osition				Intensity		Moveme	
Date and Time	Lat. Lon. (°N) (°E)			Location				MSW (km/h)	Cat.	dir. and speed (km/h)	
12-Hour Forecast	Ī		500 km Northwest of Itbayat Batanes							1	

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<b>12-Hour Forecast</b> 8:00 AM 28 July 2023	24.2	118.7	500 km Northwest of Itbayat, Batanes (OUTSIDE PAR)	150	ΤY	N 20
<b>24-Hour Forecast</b> 8:00 PM 28 July 2023	27.2	117.6	835 km North Northwest of Extreme Northern Luzon or in the vicinity of Fujian, China (OUTSIDE PAR)	75	ΤS	NNW 30
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#### TROPICAL CYCLONE WIND SIGNALS (TCWS) IN EFFECT

No Wind Signal hoisted at this time.

Prepared by: PCDM

WFFC, BIR Road, Diliman, Quezon City







# TROPICAL CYCLONE BULLETIN NO. 35F

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#### HAZARDS AFFECTING LAND AREAS

#### Heavy Rainfall Outlook

The Southwest Monsoon enhanced by EGAY will continue to bring occasional to monsoon rains over the western portion of Luzon in the next three days. For more information, refer to **Weather Advisory #11 for Southwest Monsoon** issued at 11:00 PM today.

Forecast rainfall are generally higher in elevated or mountainous areas. Under these conditions, flooding and raininduced landslides are expected especially in areas that are highly or very highly susceptible to these hazards as identified in hazard maps and in localities that experienced considerable amounts of rainfall for the past several days.

#### Severe Winds

EGAY is no longer bringing severe winds over the country. However, the Southwest Monsoon enhanced by EGAY will continue to bring gusty conditions over the following areas not under any Wind Signal, especially in coastal and upland/mountainous areas exposed to winds:

- Tonight and tomorrow: Luzon and Western Visayas
- Saturday: Zambales, Bataan, Cavite, Romblon, Antique, and Kalayaan Islands.

#### HAZARDS AFFECTING COASTAL WATERS

Under the influence of EGAY and the enhanced Southwest Monsoon, a **Gale Warning is in effect** over several coastal waters along the seaboards of Luzon and the eastern and western seaboards of Visayas. For more information, refer to **Gale Warning #10** issued at 5:00 PM today.

**Rough to very rough seas:** Sea travel is risky for small seacrafts. For larger vessels, operating in gale conditions requires experience and properly equipped vessels. Mariners without proper experience or operating ill-equipped vessels are advised to remain in port or seek safe harbor.

### TRACK AND INTENSITY OUTLOOK

EGAY is forecast to track northward or north northwestward over the Taiwan Strait and make landfall over Fujian, China tomorrow morning. Rapid weakening of EGAY will ensue as the typhoon moves inland over China.

Considering these developments, the public and disaster risk reduction and management offices concerned are advised to take all necessary measures to protect life and property. Persons living in areas identified to be highly or very highly susceptible to these hazards are advised to follow evacuation and other instructions from local officials. For heavy rainfall warnings, thunderstorm/rainfall advisories, and other severe weather information specific to your area, please monitor products issued by your local PAGASA Regional Services Division.

With this development, this is the final bulletin for this tropical cyclone.

#### DOST-PAGASA



WFFC, BIR Road, Diliman, Quezon City

